

Figure 1

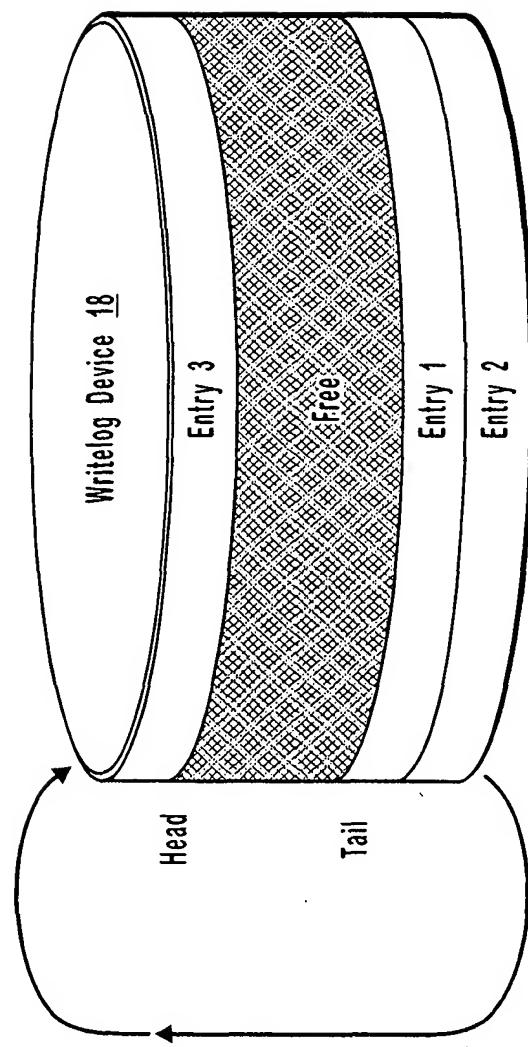


Figure 2

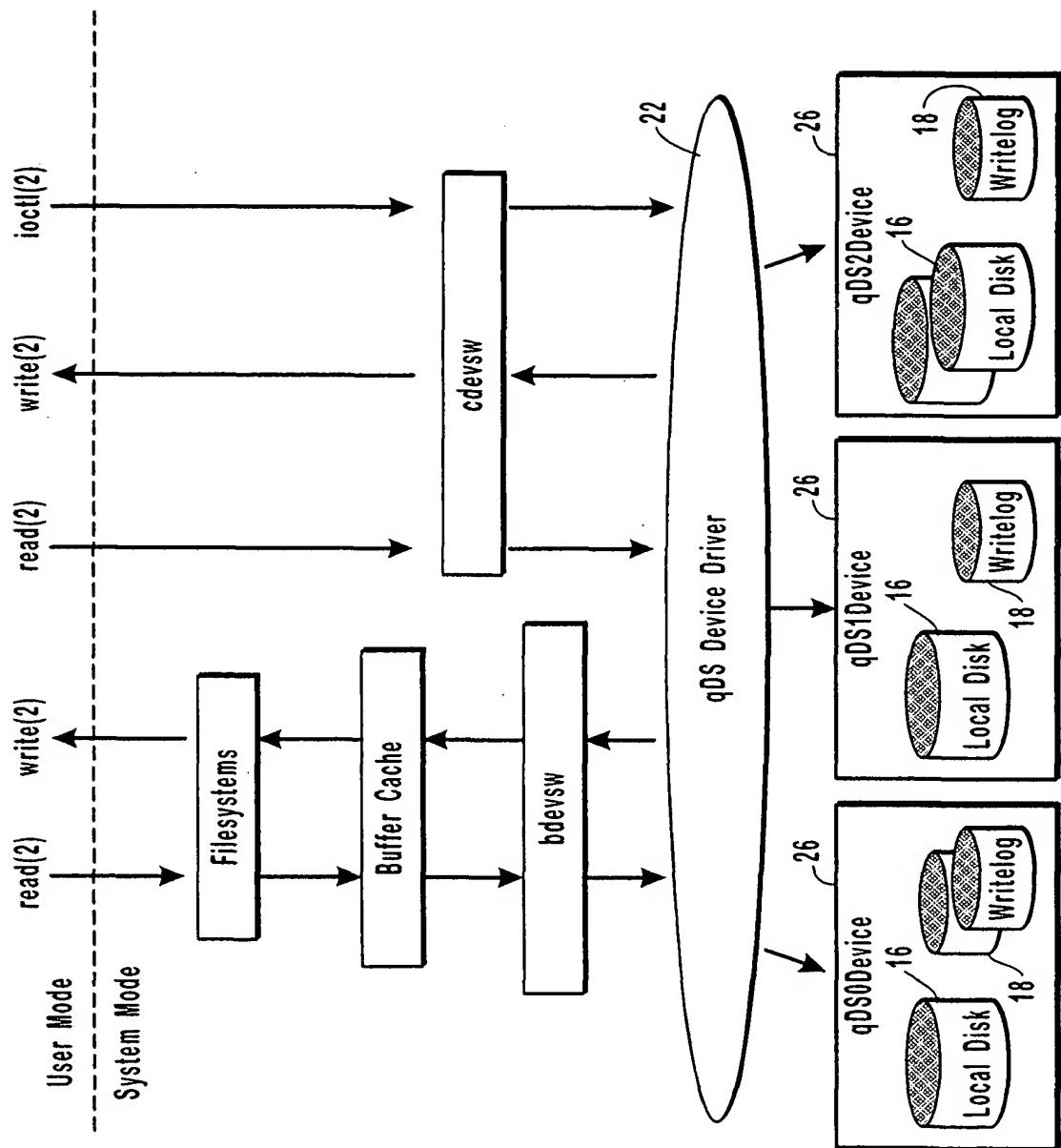


Figure 3

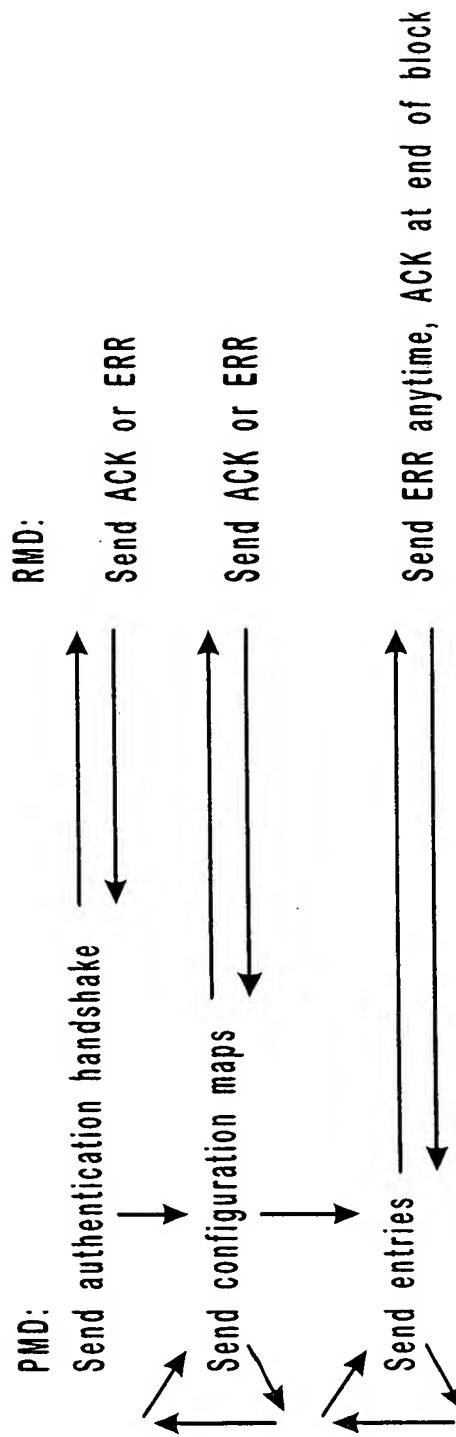


Figure 4

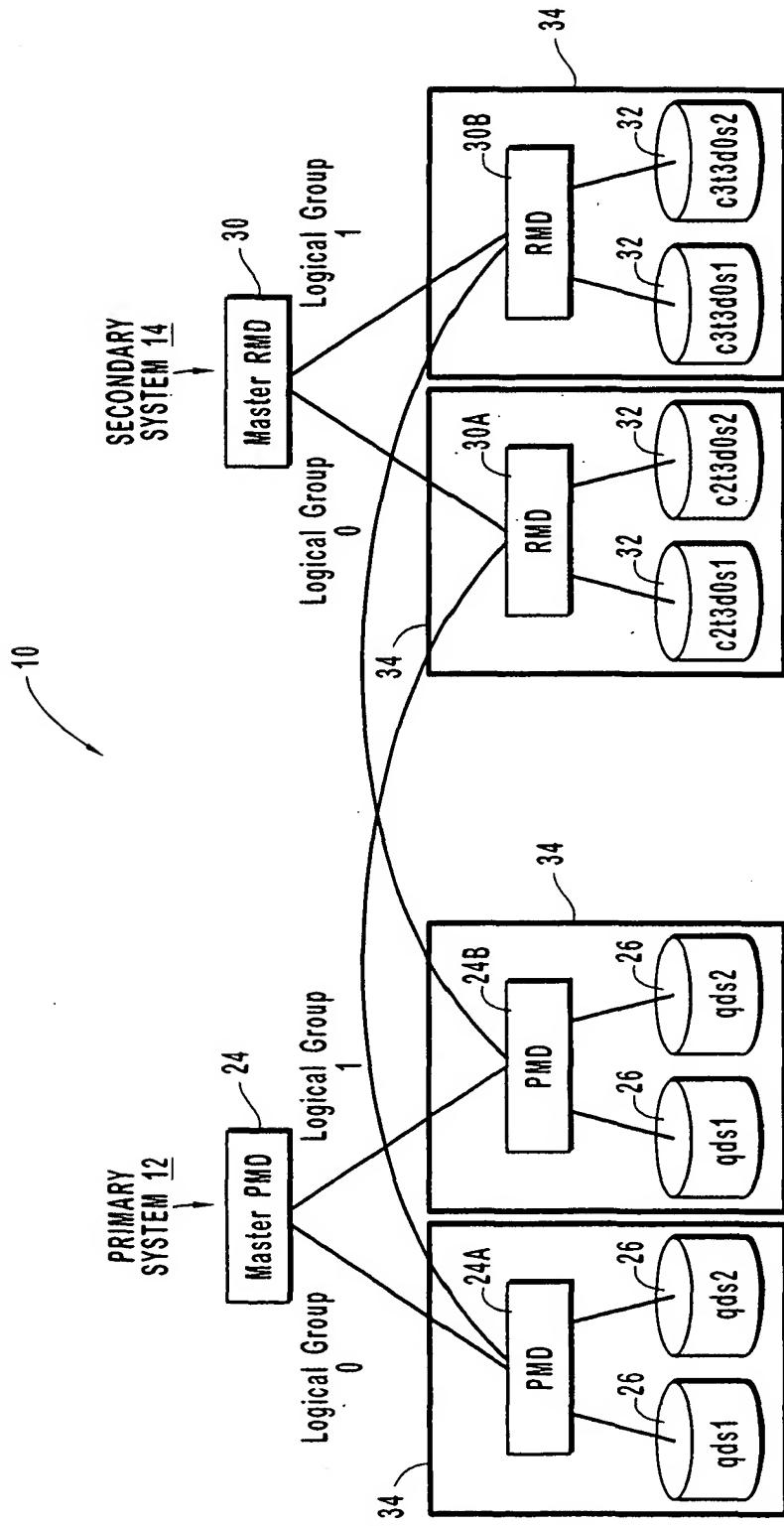


Figure 5

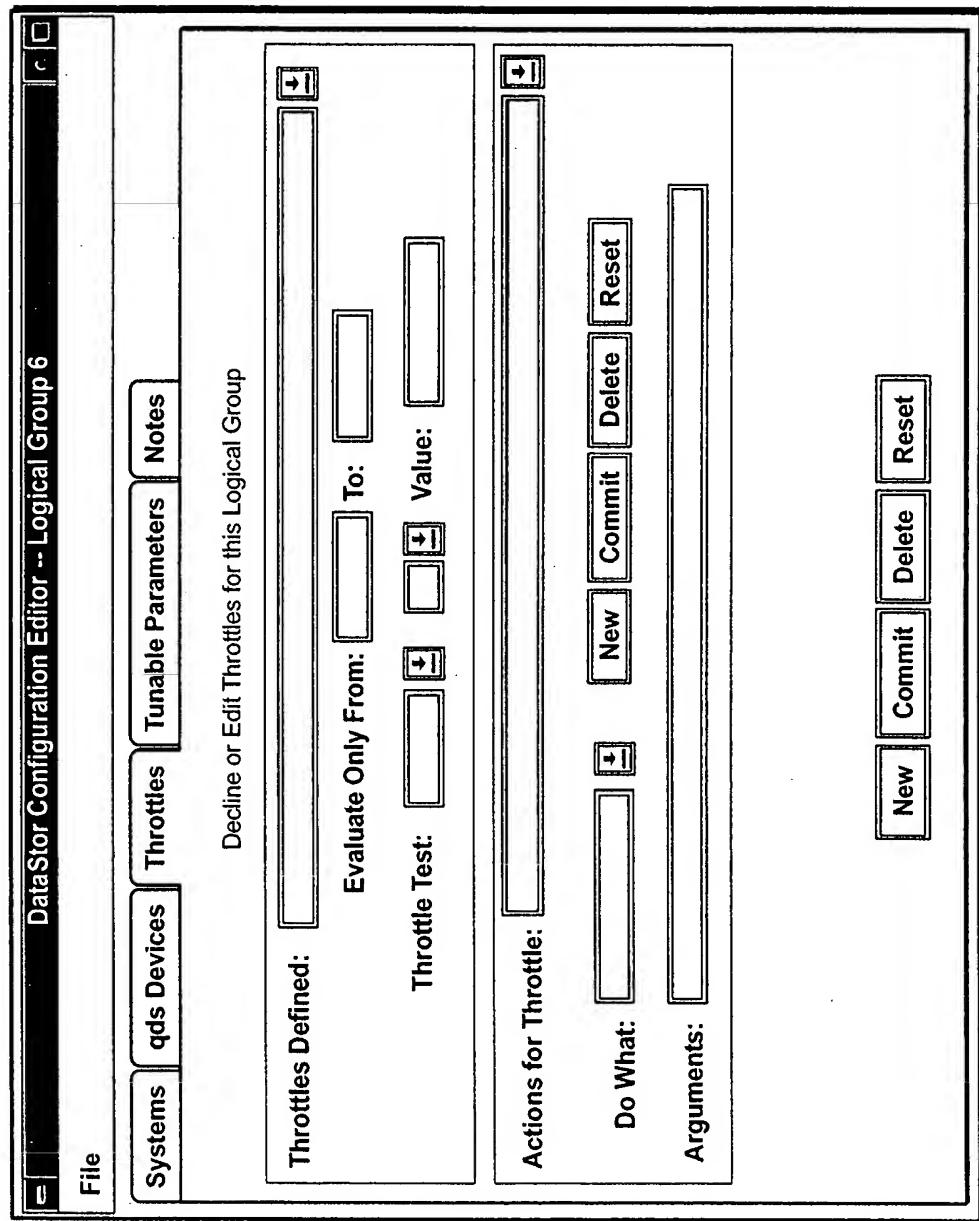


Figure 6

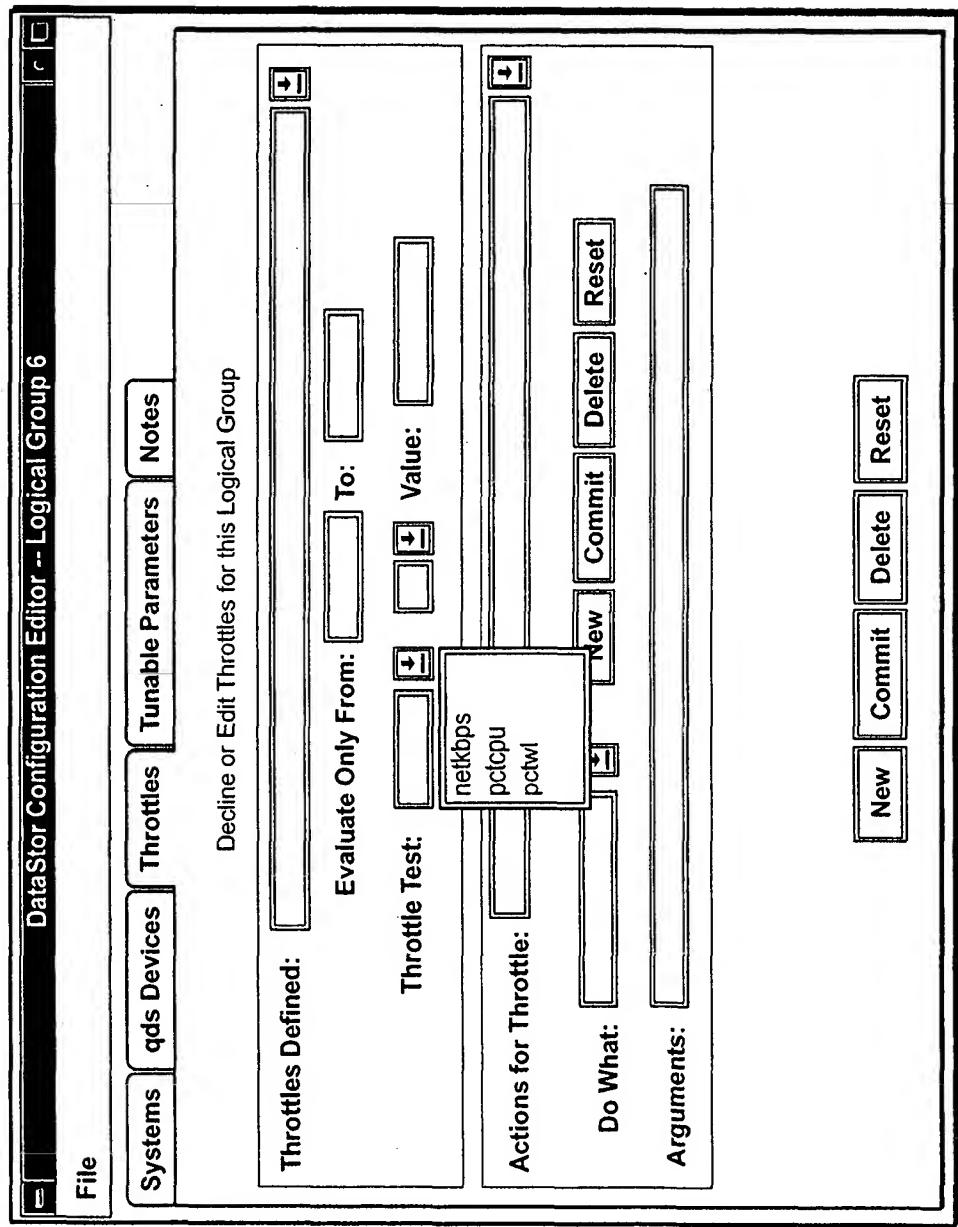


Figure 7

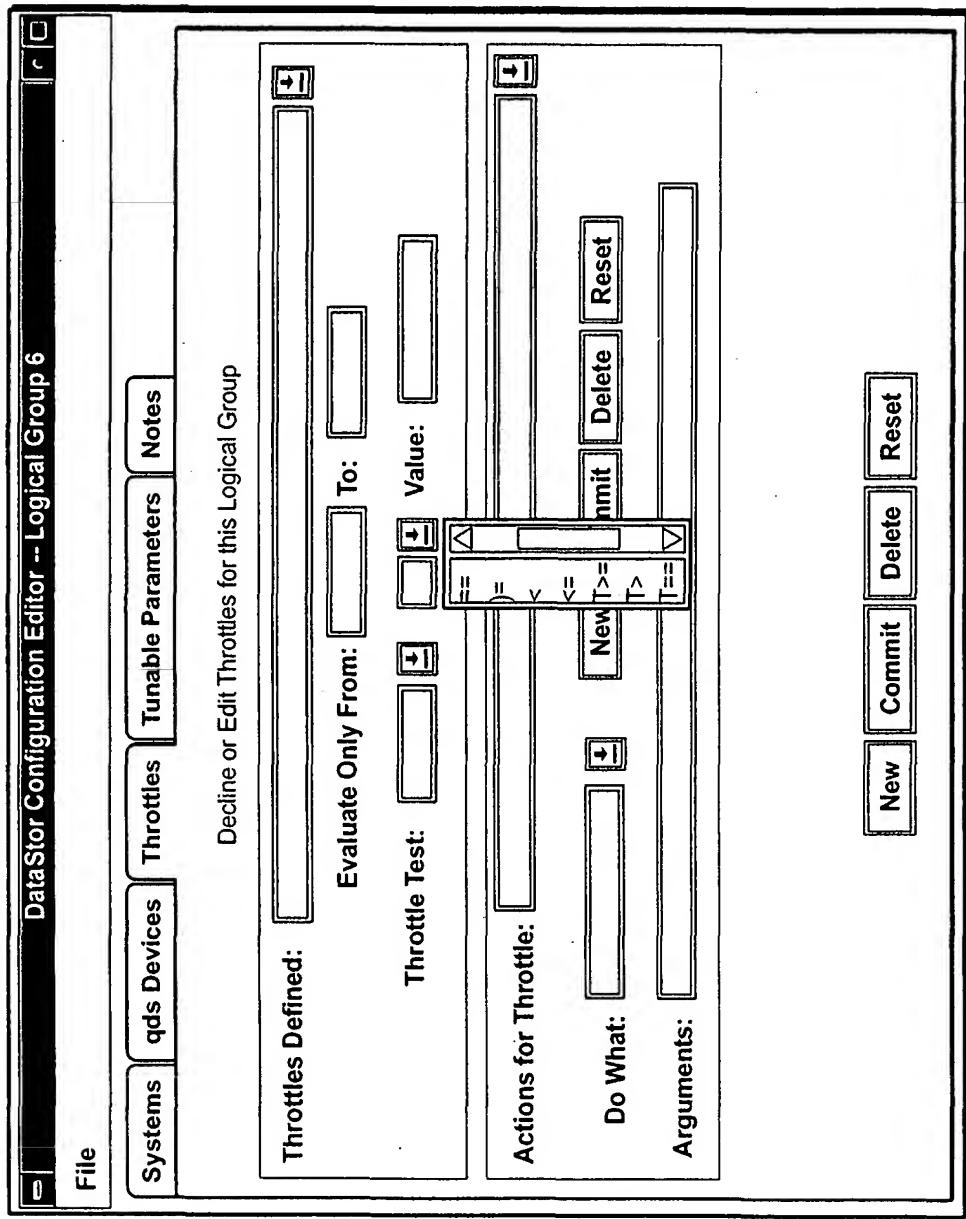


Figure 8

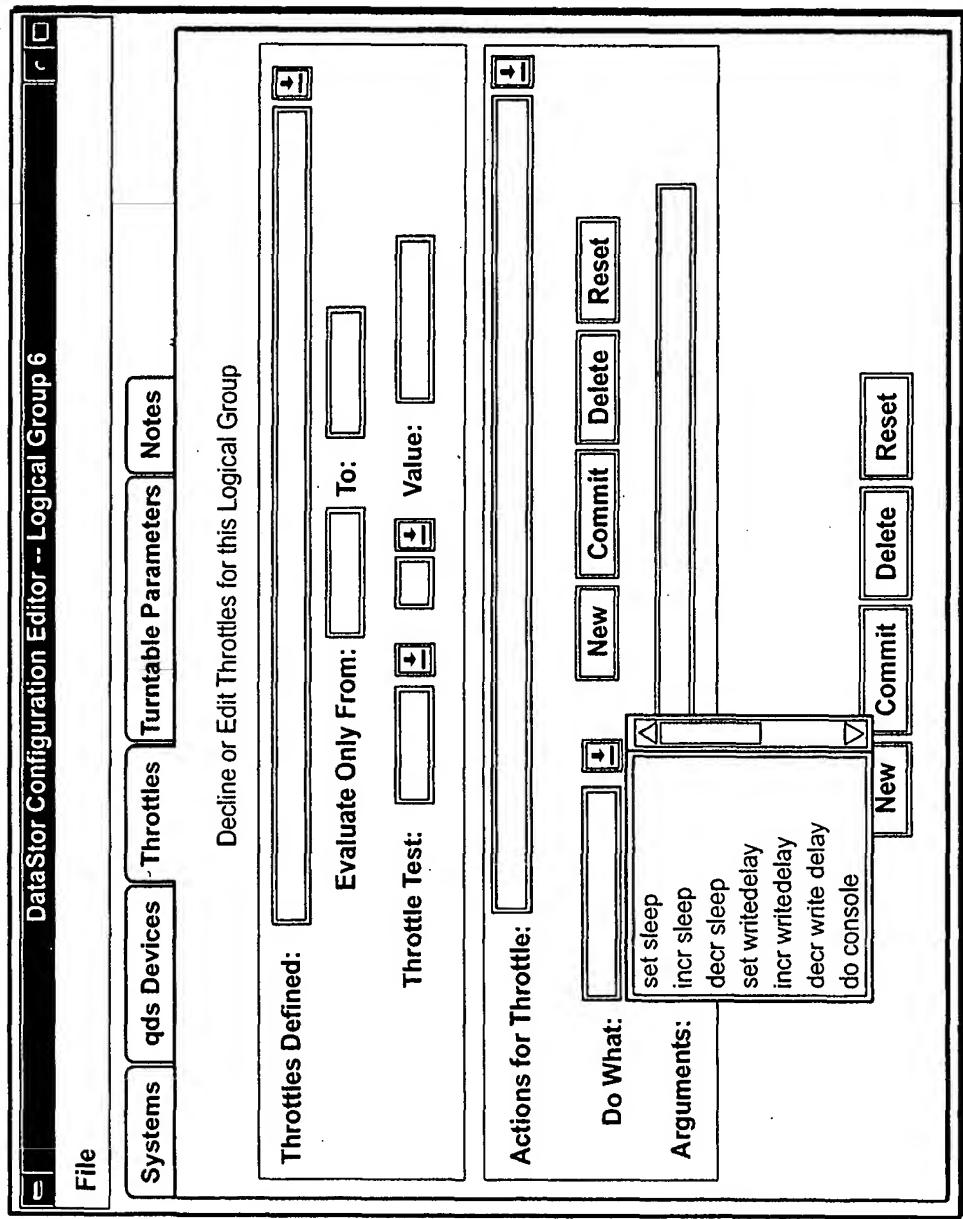


Figure 9

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THROTTLE 08:00:00 18:00:00 netkbps T>= 200
ACTIONLIST
  ACTION: set sleep 15000
  ACTION: do console Net traffic exceeded 200KBps (now %%KBPS%%KBps)
  ACTION: do console Slowing PMDs for logical group %%GROUPNO%% (sleep now %%SLEEP%%ms)
  ACTION: do mail root Net traffic exceeded 200KBps (now %%KBPS%%KBps, sleep now %%SLEEP%% usecs)
  ACTION: do exec /home/dave/bin/wally Net traffic exceeded 200KBps (now %%KBPS%%KBps, sleep now %%SLEEP%% usecs)
ENDACTIONLIST

THROTTLE 08:00:00 18:00:00 netkbps > 300
ACTIONLIST
  ACTION: incr sleep 5000
  ACTION: do console Net traffic high (%%KBPS%%KBps)
  ACTION: do console Slowing PMDs for logical group %%GROUPNO%% (sleep now %%SLEEP%% usecs)
  ACTION: do mail root Net traffic high: now %%KBPS%%KBps, (sleep now %%SLEEP%% usecs)
ENDACTIONLIST

THROTTLE 08:00:00 18:30:00 netkbps T < 175
ACTIONLIST
  ACTION: decr sleep 5000
  ACTION: do console Net traffic slowing. Now %%KBPS%%KBps
  ACTION: do console Speeding up PMDs for logical group %%GROUPNO%% (sleep now %%SLEEP%% usecs)
  ACTION: do mail root Net traffic slowing. Now %%KBPS%%KBps, (sleep now %%SLEEP%% usecs)
ENDACTIONLIST

THROTTLE 08:00:00 18:00:00 netkbps < 150
ACTIONLIST
  ACTION: decr sleep 15000
  ACTION: do console Net traffic low (%%KBPS%%KBps). Sleep set to %%SLEEP%% usecs.
ENDACTIONLIST

THROTTLE 18:31:00 23:59:59 netkbps < 500
ACTIONLIST
  ACTION: set sleep 0
ENDACTIONLIST

THROTTLE 00:00:00 07:59:59 netkbps < 500
ACTIONLIST
  ACTION: set sleep 0
ENDACTIONLIST

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Figure 10

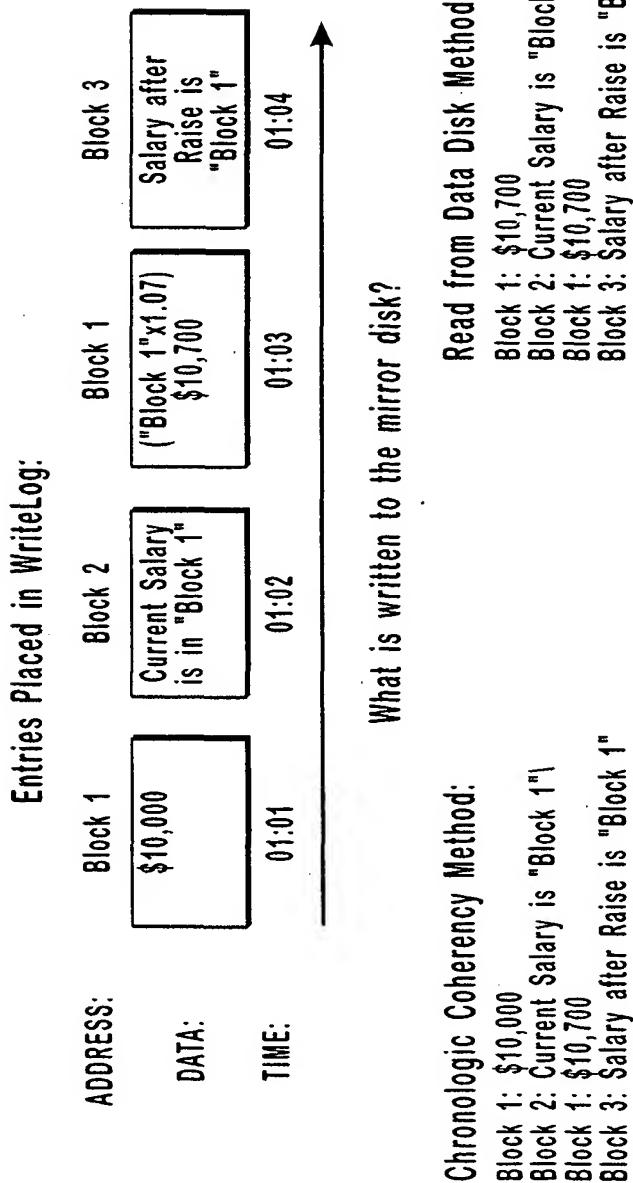


Figure 11

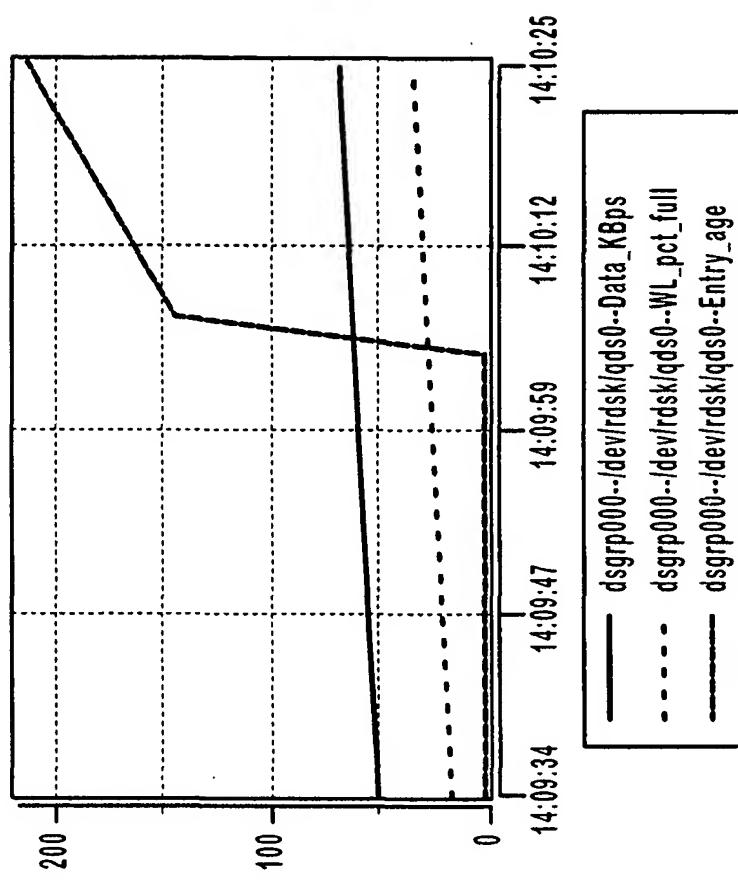


Figure 12